

# **Notice of References Cited**

Application/Control No.

09/583,738

Applicant(s)/Patent Under Reexam

Ghanbari

Examiner

Portner

Art Unit

1645

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## **U.S. PATENT DOCUMENTS**

#		Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Name	Classification <sup>2</sup>	
x	A	6,271,359	8/2001	Norris et al	536	23.1
x	B	2,851,006	9/1958	Taylor et al	NONE	given
x	C	5,741,697	4/1998	Bavoil et al	435	235.1
x	D	5,213,808	5/1993	Bar-Shalom et al	424	473
x	E	3,793,151	2/1974	Denney	195	103.5R
x	F	6,277,399	8/2001	Fischetti et al	424	443
x	G	6,264,945	7/2001	Fischetti et al	424	94.1
x	H	6,254,866	7/2001	Fischetti et al	424	94.1
x	I	6,248,324	6/2001	Fischetti et al	424	94.1
x	J	6,056,954	5/2000	Fischetti et al	424	94.1
x	K	6,121,036	9/2000	Ghanbari et al	435	235.1
x	L	4,828,999	5/1989	Jackson	435	235
x	M	4,674,480	6/1987	Lemelson	128	1.1

## **FOREIGN PATENT DOCUMENTS**

#		Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Country	Name	Classification <sup>2</sup>	
	N						
	O						
	P						
	Q						
	R						
	S						
	T						

## **NON-PATENT DOCUMENTS**

#		Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages					
x	U	Soothil, JS (1992) Journal of Medical Microbiology, Vol. 37, pages 258-261, Treatment of experimental infection of mice with bacteriophages.					
x	V	Sekaninova, G et al, Central European Journal of public health, May 1995, Vol. 3(2), pages 80-83 (abstract only).					
x	W	Pan, R et al, ACTA Microbiol Sin. Vol. 24(2), pages 142-148, 1984, Biological characteristics of the bacteriophages of Citrobacter freundii, (abstract only).					
x	X	He, X et al, Journal of Clinical Microbiology, Vol. 30(3), pages 590-594, 1992, Bacteriophage lytic patterns for the identification of salmonellae, shigellae, Escherichia coli, Citrobacter freundii, and Enterococcus cloacae (abstract only).					

\* A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).

<sup>1</sup> Dates in MM-YYYY format are publication dates.

<sup>2</sup> Classifications may be U.S. or foreign.

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* Country Code	Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Name	Classification <sup>2</sup>	
x A	5,688,501	11/1997	Merril et al	424	93.6
x B	5,660,812	8/1997	Merril et al	424	9.2
x C	5,811,093	9/1998	Merril et al	424	93.6
x D	5,766,892	6/1998	Merril et al	424	93.6
x E	4,957,686	9/1990	Norris	424	50
x F	6,322,783	11/2001	Takahashi	424	93.6
x G	4,891,210	1/1990	Norris	424	50
x H	5,714,166	2/1998	Tomalia et al	424	486
x I	4,678,750	7/1987	Vandenbergh et al	435	200
J	6,485,902	11/2002	Waddell E Tal	435	5
K					
L					
M					

## **FOREIGN PATENT DOCUMENTS**

* Country Code	Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Country	Name	Classification <sup>2</sup>	
N						
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P						
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T						

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x U				Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages UK: Studies found enteric bacterial infections may be better treated with bacteriophages than with antibiotic therapy. Scrip, November 23, 1983, page 16 (abstract only).		
x V				Slopek, S et al, Archivum immunologiae et therapiiae experimentalis, Vol. 35(5), pages 569-583, 1987, Results of bacteriophage treatment of suppurative bacterial infection in the years 1981-1986 (abstract only).		
x W				Bogovazova, GG et al, Zhurnal mikrobiologii, epidemiologii, i immunobiologii, April 1991, Vol. 4, pages 5-8, The efficacy of Klebsiella pneumoniae bacteriophage in the therapy of experimental infection (abstract only).		
x X				Sakandelidze, VM, Vrachebnoe delo, (USSR), March 1991, Vol. 3, pages 60-63, The combined use of specific phages and antibiotics in infectious allergoses. (abstract only).		

\* A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).

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